IMPORTANT

The plans and specifications for all food service establishments to be located within Henry County shall be submitted to Henry Country Environmental Health at least fourteen (14) business days prior to beginning construction.

Please submit application for permit at least ten (10) business days prior to anticipated date of opening and commencement of the operation of food service establishment.

The application shall be prepared in duplicate on forms provided by the Environmental Health. The original shall be forwarded to Environmental Health and the copy retained by management.

Cost for Plan Review:	0 - 50 seats 51-99 + seats 100 - + seats	\$300.00 \$500.00 \$600.00
Plan Revision Re-submittal:		\$ 50.00
Annual Permit & Inspection:	0 - 50 seats 51-99 + seats 100- + seats	\$200.00 \$350.00 \$500.00

HENRY COUNTY ENVIRONMENTAL HEALTH
137 HENRY PARKWAY
MCDONOUGH, GA 30253
770-288-6190

http://health.state.ga.us/programs/envservices/idex.asp

			========	=======	====
Complete in duplicate and f	orward the original to the Coun	ity Health Dep:	artment in which	the facility is	located.
Check Appropriate Block	(s): ☐ Mobile food Service ☐ New ☐ Change of (☐ Plans Attached)wner 🗆	vice Establishmer Renovation of E t List Attached	Existing Esta	ring Operation ablishment a Attached
Supporting Documentation	n: 🗆 Plan Review Checklist	☐ Food Pre	paration Review	□ Constru	action Review
Food Service Risk Categor	rization: 🗆 Risk Type I	□ Risk T	ype II 🛛 Risk	Type III/H.	AACP Plan
Address of Facility:					Ga,
	(Street, Highway, or RFD)	(City)	(County)		Zip Code)
Physical Location of Mobil	e Unit(s) if Applicable:				
		(Counties in	which mobile units	will operate)	
Facility Owner's Name:			Phone Num!	ber:	
	(Street, Highway, or RFD)	(City)	(County)	(State)	(Zip Code)
Business Ownership:(Individu	al, Association, Partnership,	Corporation or	Phone legal Entity)	;()_	<u></u>
If Association, Partnership, involved, including owners	Corporation or Legal Entity, and officers. Otherwise indic	give names, tit cate N/A	le, address and p	hone numbe	r of persons
Name	Address		_City	Phone	
Name	Address		_City	Phone	
Name	Address		_City	Phone	
Name	Address		City	Phone	

(USE ADDITIONAL PAPER IF NEEDED)

GEORGIA DEPARTMENT OF HUMAN RESOURCES APPLICATION FOR FOOD SERVICE ESTABLISHMENT PERMIT

HENRY COUNTY ENVIRONMENTAL HEALTH 137 HENRY PARKWAY MCDONOUGH, GA. 30253

<u>C</u> c	emplete in duplicate r	and return entire application to	HENRY COINING	Y ENVIRONMENTAL HEALTH
Na	me of Food Service	e Establishment:		
Seati	ee of establishment Restaurant Restaurant/Bau ng (check one) cion of establishmer	☐ Mobile Foot r/Lounge ☐ Temporary ☐ Less than 50	od Unit Food Service	a 199 of more
Owners	Name:Phone:	Pager or Cellula	T.	Other C.
Authorize P	ed Agent's Name:_ 'hone:	Pager or Cellular:		Oth Comments
If permit is	for temporary or R	estricted Food Service Ope		
The undersig Food Service authorized ag	ned hereby applies Chapter 290-5-14 ent has received a		Date operation Food Service Estab	on to close,20
Signature: Check one:	□ Owner	☐ Authorized Agent	Date:	 .
Authorized A	gent" means the pe	rson to whom the Business	0	

[&]quot;Authorized Agent" means the person to whom the Business Owner has delegates authority for the overall management of the Food Service Establishment.

0.	PERATIONAL INF	ORMATION		
	Sun Mon Tues Wed	Thurs Fri Sat	 	
Number of Seats:	Number (Maximu	of Staff:		
Total Square Feet of Facility:	Number of Floors	on which operation	ns are conduc	oted
Maximum Meals to be served: (approximate number)	Breakfast Lunch Dinner			
Projected Date for Start of Project:	Projected	Date for Completio	n of Project:	
Type of Service: (check all that apply)	Sit Down Meals Take Out Caterer Mobile Vendor Other			
Please enclose the following documents				
Proposed Menu (includin Manufacturer Specification Site plan showing location alleys, streets; and location applicable) Plan drawn to scale of food electrical services and me Equipment schedule	on sheets for each piece of of business in building on of any outside equipment showing	of equipment shown clocation of building ent (dumpsters, wel	g on site incl II, septic syste	em - if
The undersigned hereby applies for a per 371-373, et seq. and hereby attests to the to comply with the Rules and Regulation Applicant's Name:	accuracy of the information of the second Service. Char	tion provided in on t	the applicatio	on and affirms
Address:(Street, Highway, or RFD)				
		(County)	(State)	(Zip Code)
Applicants Signature:		Date		

FOOD PREPARATION REVIEW:

Check categories of Potentially Hazardous Foods (PHF's) to be handled, prepared and served.

			te a le ma mar settie	a served.
	<u>CATEGORY</u> *	(YES	(<u>NO</u>)	
1.	Thin meats, poultry, fish, eggs (hamburger; sliced meats; fillets)			
2.	Thick meats, whole poultry (roast beef; whole turkey, chickens, hams)			
3.	Cold processed foods (salads, sandwiches, vegetables)			
4.	Hot processed foods (soups, stews, rice/noodles, gravy, chowders, casseroles)			
5.	Bakery goods			
6.	(pies, custards, cream fillings & toppings) Other			
	PLEASE CIRCLE/ANSWER THE FOLLOWING SUPPLIES:	G QUEST	TIONS	
1. Are	all food supplies from inspected and approved sources?	YES 🖵	мо 🗆	
		100 🖼	NO 🗖	
2. Wha	t are the projected frequencies of deliveries for:	Frozen fo Refrigera Dry good	ated foods	
3. Prov	ide information on the amount of space (in cubic feet) alloc	ated for:		
		Dry stora Refrigera Frozen sto	ted Storage	
4. How	will dry goods be stored off the floor?			

COLD STORAGE:

I	. Is adequate and approved freezer and refrigeration available to store frozen foods frozen, and refrigerated foods at 41° F (5 ° C) and below? YES NO
	Provide the method used to calculate cold storage requirements.
2.	Will raw meats, poultry and seafood be stored in the same refrigerators and freezers with cooked/ready-to-eat foods? YES \(\sigma\) NO \(\sigma\)
	If yes, how will cross-contamination be prevented?
3. I	Does each refrigerator/freezer have a thermometer? YES \(\bigcup \) NO \(\bigcup \)
	Number of refrigeration units:
	Number of freezer units:
4. Is	there a bulk ice machine available? YES NO NO
TH	AWING FROZEN POTENTIALLY HAZARDOUS FOOD:

Please indicate by checking the appropriate boxes how frozen potentially hazardous foods (PHF's) in each category will be thawed. More than one method may apply. Also, indicate where thawing will take place.

Thawing Method	*THICK FROZEN FOODS	*THIN FROZEN FOODS
Refrigeration		
Running Water Less than 70 ° F(21 ° C)		
Microwave (as part of cooking process)		
Cooked from Frozen state		
Other (describe)		

^{*} Frozen foods: approximately one inch or less = thin, and more than an inch = thick.

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 Will food product thermometers be used to measure final cooking. YES \(\subseteq \) NO \(\subseteq \) 	reheating temperatures of PHF's?
What type of temperature measuring device:	
Minimum cooking time and temperatures of product utilizing con	vection and conduction heating equipment
Beef roasts Solid seafood pieces Other PHF's Eggs:	130 ° F (121 min) 145 ° F (15 sec) 145 ° F (15 sec)
Immediate service Pooled*	145 ° F (15 sec)
(*pasteurized eggs must be served to a	highly susceptible population)
Pork	145 ° F (15 sec) 155 ° F (15 sec) 165 ° F (15 sec) 165 ° F (15 sec)
2. List types of cooking equipment.	
HOT/COLD HOLDING:	
1. How will hot PHF's be maintained at 135 ° F (57 ° C) or above durin number of hot holding units.	g holding for service? Indicate type and
2. How will cold PHF's be maintained at 41 ° F (5 ° C) or below during number of cold holding units.	holding for service? Indicate type and

COOLING:

Please indicate by checking the appropriate boxes how PHF's will be cooled to 41 °F (5 °C) within 6 hours (135 °F to 70 °F in 2 hours; then, 70 °F to 41 °F in 4 hours). Also, indicate where the cooling will take place.

					Tang min tan
COOLING METHOD	THICK MEATS	THIN MEATS	THIN SOUPS/ GRAVY	THICK SOUPS/ GRAVY	RICE/ NOODLES
Shallow Pans					
Ice Baths				+	
Reduce Volume or Size					
Rapid Chill					
Other (describe)					

REHEATING:

	. How will PHF's that are cooked, cooled, and reheated for hot holding be reheated so that all parts of the food reach a temperature of at least 165 ° F for 15 seconds. Indicate type and number of units used for reheating foods.
2	
2	How will reheating cooked and cooled food to 165 °F for at least 15 seconds for hot holding be done rapidly and within 2 hours?
2.	Will food employees be trained in good food sanitation practices? YES/NO Method of training:
	Number(s) of employees:
	Dates of completion:

3. Will disposable, single-use gloves and/or utensils and/or food grade paper be used to prevent handling of ready-to-eat foods? YES \(\sigma\) NO \(\sigma\)
4. Is there a written policy to exclude or restrict food workers who are sick or have infected cuts and lesions?
Please describe briefly:
Will employees have paid sick leave? YES NO
5. How will cooking equipment, cutting boards, counter tops and other food contact surfaces which cannot be submerged in sinks or put through a dishwasher be sanitized?
Chemical Type: Concentration:
Test Kit: YES NO NO
6. Will ingredients for cold ready-to-eat foods such as tuna, mayonnaise and eggs for salads and sandwiches be pre-chilled before being mixed and/or assembled? YES NO If not, how will ready-to-eat foods be cooled to 41 ° F?
7. Are raw fruits and vegetables indicated within the menu? YES NO
If yes, is a dedicated sink provided for washing raw fruits and vegetables prior to their preparation?
YES - NO -
(Note: Multi-compartmented sinks are considered as one unit. For example, a 2-compartment sink is one unit
Describe

8. Describe the procedure used for minimizing the length of time PHF's will be kept in the temperature danger zone (41 ° F - 135 ° F) during preparation.
9. Providing a HACCP plan is required 6
9. Providing a HACCP plan is required for specialized processing methods such as vacuum packaged food items prepared on-site or otherwise required by the regulatory authority. Attach a copy of HACCP plan if applicable. (See Rule 290-5-1402 (5) page 24 and Rule 290-5-1404 (6) (j) page 70 and 71 of Chapter.)
10. Will the facility be serving food to a highly susceptible population? YES \(\sigma\) NO \(\sigma\) If yes, how will the temperature of foods be maintained while being transferred between the kitchen and service area?
The undersigned hereby applies for a permit to operate a Food Service Establishment pursuant to the OCGA 26-2-371-373 and hereby certifies that he has received a copy of the Rules for Food Service, Chapter 290-5-14, Georgia Department of Human Resources.
Signed: Date
Title: (State Whether Business Owner or Authorized Agent)

NOTE: ANY CHANGES IN THE EXISTING FOOD SERVICE ESTABLISHMENT FACILITY WILL REQUIRE THE OWNER OR AGENT TO CONTACT THE LOCAL HEALTH AUTHORITY. IT IS ILLEGAL FOR FOOD SERVICE ESTABLISHMENTS TO BEGIN OPERATION WITHOUT FIRST OBTAINING A VALID FOOD SERVICE PERMIT FROM THE LOCAL HEALTH AUTHORITY.

A. FINISH SCHEDULE

Applicant must indicate which materials (quarry tile, stainless steel, 4" plastic coved molding, etc.) will be used in the following areas.

	FLOOR	COVING	WALLS	CEILING
Kitchen				
Bar				
Food Storage				
Other Storage				
Toilet Rooms				
Dressing Rooms				
Garbage & Refuse Storage				
Mop Service Basin Area				
Warewashing Area				
Walk-in Refrigerators and Freezers				

B. INSECT AND RODENT CONTROL

APPLICANT: Please check appropriate boxes.

1. Will all outside doors be self-closing	YES	NO	NA
and rodent proof?			
2. Are screen doors provided on all entrances left open to the outside?			
3. Do all openable windows have a minimum #16 mesh screening?			
4. Is the placement of electrocution devices identified on the plan?			
5. Will all pipes & electrical conduit chases be sealed; ventilation systems exhaust and intakes protected?			
6. Is area around building clear of unnecessary brush, litter, boxes and other harborage?			_
7. Will air curtains be used?	_		
If yes, where?			

C. GARBAGE AND REFUSE				
<u>Inside</u>	YES	NO	NA	
8. Do all containers have lids?		П		
9. Will refuse be stored inside?				
If so, where? 10. Is there an area designated for		_	J	
garbage can or floor mat cleaning?	П			
•	J	J	Ц	
Outside 11. Will a dumpster be used?		_		
Number Size				
Frequency of pickup				
Contractor		_		
Number Size		Ų		
Frequency of pick up				
Contractor				
13. Will garbage cans be stored outside?				
14 Describe surface and location where to		_	_	
14. Describe surface and location where dumpster/compac	ctor/garbage ca	ans are to be st	tored	
15. Describe location of grease storage receptacle				
16. Is there an area to store recycled containers?				
Describe			U	
				_
Indicate what materials are required to be recycled;				
Glass Metal Paper				
Cardboard Plastic				
17. Is there any area to store returnable damaged goods?		П		
, amaga goods;	*EEA	<u></u>		

D. PLUMBING CONNECTIONS

	AIR GAP	AIR BREAK	*INTEGRAL TRAP	* P TRAP	VACUUM BREAKER	CONDENSATE PUMP
18. Toilet						1 OIIII
19. Urinals						
20. Dishwasher						
21. Garbage Grinder						
22. Ice machines						
23. Ice storage bin						
24. Sinks a. Mop b. Janitor c. Handwash d. 3 Compartment e. 2 Compartment l. 1 Compartment g. Water Station						
5. Steam tables						
6. Dipper wells						
7. Refrigeration ondensate/						
3. Hose Innection						
. Potato peeler						
. Beverage spenser carbonator						
. Other						

* TRAP: A fitting or device which provides a liquid seal to prevent the emission of sewer gases without materially affecting the flow of sewage or waste water through it. An integral trap is one that is built directly into the fixture, e.g., a toilet fixture. A "P" trap is a fixture trap that provides a liquid seal in the shape of the letter "P". Full "S" traps are prohibited.

32. Are floor drains provided & easily cleanable, if so, indicate location:
E. WATER SUPPLY
33. Is water supply public or private ?
34. If private, has source been approved? YES NO PENDING Please attach copy of written approval and/or permit.
35. Is ice made on premises or purchased commercially?
If made on premise, are specifications for the ice machine provided? YES NO
Describe provision for ice scoop Storage:
Provide location of ice maker or bagging operation
36. What is the capacity of the hot water generator?
37. Is the hot water generator sufficient for the needs of the establishment?
Provide calculations for necessary hot water. (See Section 9 of the Food Service Manual for Design, Installation and Construction for more information)
38. Is there a water treatment device? YES NO NO
If yes, how will the device be inspected & serviced?
39. How is backflow prevention devices inspected & serviced?

F. <u>SEWAGE DISPOSAL</u>	
40. Is building connected to a municipal sewer? YES NO	
41. If no, is private disposal system approved? YES NO Please attach copy of written approval and/or permit.	
42. Are grease traps provided? YES NO If so, where?	
Provide schedule for cleaning & maintenance	
G. <u>DRESSING ROOMS</u>	
43. Are dressing rooms provided? YES \(\bigcap\) NO \(\bigcap\)	
44. Describe storage facilities for employees' personal belonging umbrellas, etc.)	gs (i.e., purse, coats, boots,
GENERAL	
45. Are insecticides/rodenticides stored separately from cleaning Indicate location:	& sanitizing agents? YES NO
6. Are all toxics for use on the premise or for retail sale (this inclifed from food preparation and storage areas? YES NO	
7. Are all containers of toxics including sanitizing spray bottles c	elearly labeled? YES NO
8. Will linens be laundered on site? YES NO If yes, what will be laundered and where?	
If no, how will linens be cleaned?	
. Is a laundry dryer available? YES 🔲 NO 🔲	
. Location of clean linen storage:	

or. Location	of dirty linen storage	:			
52. Are conta Indicate t	iners constructed of s	safe materials	to store bulk food pro	oducts? YES	NO Q
	ll areas where exhaus				
· · · · · · · · · · · · · · · · · · ·		- 1100d3 tile 1113			
LOCATION	FILTERS &/OR EXTRACTION DEVICES	SQUARE FEET	FIRE PROTECTION	AIR CAPACITY CFM	AIR MAKEUP CFM
SINKS	listed ventilation ho	od system clea	ned?		
5. Is a mop sink If no, please	c present? YES describe facility for c	NO 🗖 eleaning of mo	ps and other equipme	nt:	
5. If the menu d present? YES	ictates, is a food prep	paration sink se	eparate from a dedicat	ted raw fruit and	vegetable sink
DISHWASHI	NG FACILITIES				
. Will sinks or a	a dishwasher be used Dishwasher Two compartme	{	ing?		

58. Dishwasher Type of sanitization used: Hot water (temp. provided) Booster heater Chemical type
Is ventilation provided? YES NO NO
59. Do all dish machines have templates with operating instructions? YES NO
60. Do all dish machines have temperature/pressure gauges as required that are accurately working? YES NO
61. Does the largest pot and pan fit into each compartment of the pot sink? YES NO
If no, what is the procedure for manual cleaning and sanitizing?
62. Are there drain boards on both ends of the pot sink? YES NO
63. What type of sanitizer is used? Chlorine Hot water Quaternary ammonium Other
64. Are test papers and/or kits available for checking sanitizer concentration? YES NO
K. HOT WATER GENERATING EQUIPMENT
65. For information on sizing water heating equipment see attachment "A"
L. HANDWASHING/TOILET FACILITIES
66. Is there a hand washing sink in each food preparation and warewashing area? YES NO
67. Do all hand washing sinks, including those in the restrooms, have a mixing valve or combination faucet? YES NO
68. Do self-closing metering faucets provide a flow of water for at least 15 seconds without the need to reactivate the faucet? YES NO

69. Is hand cleanser available at all hand washing sinks? YES 🔲 NO 🔲
70. Are hand drying facilities (paper towels, air blowers, etc.) available at all hand washing sinks? YES NO
71. Are covered waste receptacles available in each restroom? YES \(\bigcap\) NO \(\bigcap\) 72. Is hot and cold running water under pressure available at each hand washing sink? YES \(\bigcap\) NO \(\bigcap\) 73. Are all toilet room doors self-closing? YES \(\bigcap\) NO \(\bigcap\)
STATEMENT: I hereby certify that the above information is correct, and I fully understand that any deviation from the above information and approved food service plans and specifications without prior permission from the local health authority may nullify this approval.
Approval of these plans and specifications by the local health authority DOES NOT indicate compliance with any other code, law or regulation that may be required – federal, state, or local. It DOES NOT constitute endorsement or acceptance of the completed establishment (structure or equipment). A final inspection of each completed establishment with the necessary equipment will be necessary to determine if it complies with the Georgia Rules and Regulations Governing food Service Establishments.
A food Service permit from the local health authority must be secured before this establishment can operate as a food service establishment.
Signature(s)
Owner or responsible representative Date:

SINKS & HOT WATER

1. Please indicate which of the following equipment type is to be used.

Note: Asterisk denotes that equipment is mandatory in all facilities; more may be required depending on situation.

Equipment Type	Number	Not Applicable	Water Usage (Dept. Use Only)
*Vegetable Sink			——————————————————————————————————————
Single Pot Sink			
Double Pot Sink			
*Triple Pot Sink			
Pre-rinse shower head			
Bar sink; 3-compartment			
Bar sink; 4-compartment			
Chemical Sanitizing glass washer at bar			
*Hand sinks (kitchen & restroom)		<u> </u>	
Cook sink			
Hot water filling faucet			
Bain Marie			
Coffee um			
Kettle stand			
Garbage can washer			
Vine and twelve pound washer			
ixteen pound washer			
mployee shower			
ishwasher			uk
Mop sink			1
	7	Total .	

Please list other equipment not in table:	

THER WIRE SHEWINE 4. REFRIGERATOR! FREEZER SHEMIYE. Нот REWN STIBLES REGISTER WATE COOLEG CONNTER HEA: MENS CABINET RESTROOM HAND TOWELL HAUD TOWEL FOUNTAIN DRINK COOKIE DISPLAY CASE MACHIN PISP HAND SINK MACHINE MOUNTED, ON TOP HAND WOMENS RESTROOM MAGHINE SNEEZE BUARD GRILL PRESS SPACE CABINETS BELOW MICROWAVE COUNTER 1EAT SLICER 202 1202 1203 1203 MILHE -SOUP ... KITCHEN" SWING DOORS FRONT ICCE

ivTables

Henry County Environmental Health 137 Henry Parkway McDonough, GA 30253

Phone: 770.954.2078 Fax: 770.954.2967

General Checklist for Opening Inspection:

- •Soap and paper towels must be provided at each hand sink
- •Soap and sanitizer must be available at the 3-compartment sink.
- •Stoppers must be available for each compartment at the 3-compartment sink.
- •Self-closures must be provided on all doors leading to the exterior-and-restrooms.
- •Vented racks must be provided to air dry equipment after being manually washed at the 3-compartment sink or through the dish machine.
- •Thermometers must be provided in each cooler and freezer.
- •Probe thermometers must be provided to monitor food temperatures.
- Test kit must be provided to check sanitizer concentrations at the 3-compartment sink and sanitizer buckets. Testing device must be provided for equipment using hot water for sanitization.
- •Washable, light colored surface ceiling tiles must be provided in food preparation areas, food storage areas, equipment washing and utensil washing areas, toilet rooms, and
- •Air gaps (indirect connection) must be provided under the 3-compartment sink, food
- •Coving must be provided along baseboards to allow for easy cleaning.
- •Single service and food items must be stored 6 inches off the floor.
- •Do not fill up ice machines (leave empty for inspection purposes).
- Designate an area specifically for chemicals ONLY.
- •Designate an area specifically for employee personal items.
- •Remove ALL construction debris before calling for an opening.
- Wash and sanitize ALL surfaces and equipment.

**Do not order food before permit is issued for operation **

Please insure all items listed above are completed prior to contacting the health inspector before requesting an opening inspection.